

## CLAIMS:

1. A module for reading a data carrier, with a processor arrangement and a memory arrangement,
  - wherein the module is designed for incorporation in a data processing device, and
- 5 - wherein the processor arrangement is designed for storing an identification information associated with the data carrier and at least a start information in the memory arrangement when the reading of the data carrier is interrupted.
2. A module as claimed in claim 1, characterized in that the start information  
10 comprises a playing time information and/or content information of the data carrier.
3. A module as claimed in claim 2, characterized in that the processor arrangement is designed for storing the content information in a directory structure with not more than one hierarchical level.
- 15 4. A module as claimed in claim 1, characterized in that
  - data sequences are stored on the data carrier, and
  - the start information comprises information on the data sequences that have already been at least partly read.
- 20 5. A module as claimed in claim 1, characterized in that the memory arrangement comprises a non-volatile memory region.
6. A module as claimed in claim 1, characterized in that  
25 - the data carrier comprises data sequences with compressed contents, and
  - the start information for data sequences with compressed contents comprises a real-time information.

7. A module as claimed in claim 1, characterized in that the data processing device is a car radio.

8. A data carrier playback device, in which a module according to one of the  
5 claims 1-7 is incorporated.